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Substitute for form 1449A/PTO <div style="text-align: center;"> INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary) </div>		Complete if Known RECEIVED Application Number 09/882,843 JUN 26 2002 TECH CENTER 1600/2900 Filing Date June 15, 2001 First Named Inventor Xue-Feng Pei Group Art Unit 1614 1624 Examiner Name COLEMAN Attorney Docket Number SYM 114	
Sheet	1	of	3

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	US Patent Document		Name of Patentee or Applicant of Cited Document	Date of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
BC		5,716,956		Pelletier	02-10-1998	class 514 subclass 248

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
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Examine Signature	Brenda Coleman	Date Considered	Sept. 23, 2002
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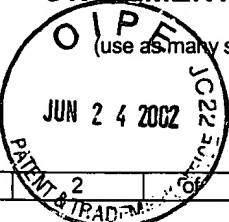
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		Filing Date	June 15, 2001
		First Named Inventor	Xue-Feng Pei
		Group Art Unit	4644 1604
		Examiner Name	COLEMAN
Sheet 2	3	Attorney Docket Number	SYM 114

OTHER ART – NON PATENT LITERATURE DOCUMENTS			
Examiner's Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
BC		CHEN, "Evaluation of five methods for testing anticonvulsant activities," <i>Proc. Soc. Exp. Biol. Med.</i> 87:334 (1954).	
BC		DONEVAN & ROGAWSKI, "GYKI 52466, a 2,3-benzodiazepine, is a highly selective, noncompetitive antagonist of AMPA/kainate receptor responses," <i>Neuron</i> 10:51-59 (1993).	
BC		HUSSY, et al., "Functional properties of a cloned 5-hydroxytryptamine Ionotropic receptor subunit: Comparison with native mouse receptors," <i>J. Physiol. (London)</i> 481(2):311-323 (1994).	
BC		LE PEILLET, et al., "The non-NMDA antagonists, NBQX and GYKI 52466, protect against cortical and striatal cell loss following transient global ischaemia in the rat," <i>Brain Res.</i> 571:115-120 (1992).	
BC		LIPTON & ROSENBERG, "Excitatory amino acids as a final common pathway for neurologic disorders," <i>New England Journal of Medicine</i> 330:613-622 (1994).	
BC		MCBURNEY, "Therapeutic potential of NMDA antagonist in neurodegenerative diseases," <i>Neurobiology of Aging</i> 15:271-273 (1994).	
BC		MELDRUM & SMITH, "Cerebroprotective effect of a non-N-methyl-D-aspartate antagonist, GYKI 52466, after focal ischemia in the rat," <i>Stroke</i> 23:861 (1992).	
BC		MELDRUM, "Excitatory amino acids in epilepsy and potential novel therapies," <i>Epilepsy Research</i> 12:189-196 (1992).	
BC		Remington's Pharmaceutical Sciences 17th Edition, p. 1418 (1985).	
BC		TARNAWA, et al., "Electrophysiological studies with a 2,3-benzodiazepine muscle relaxant: GKYI 52466," <i>Eur. J. Pharmacol</i> 167:193-199 (1989).	

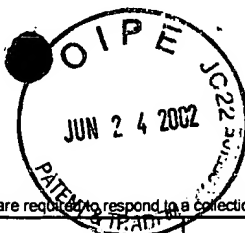
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Filing Date

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First Named Inventor

Xue-Feng Pei

Group Art Unit

1014	1624
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Examiner Name

COLEMAN

Attorney Docket Number

SYM 114

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Examiner's
Signature

Brenda Coleman

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